AMENDED CLAIMS IN CLEAN FORM UNDER 37 C.F.R. § 1.121(c)(1)(i)

22.   (Twice Amended)   In a speech recognition system, a method of processing a voice command comprising:

identifying a voice command having a voice command component and a dictation component within a contiguous utterance, wherein said voice command component is specified by a command grammar and said dictation component is free-form text which is not specified by said command grammar, and wherein said dictation component is embedded within said voice command; and

executing said identified voice command component using at least a part of said dictation component as an execution parameter of said voice command.

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27.   (Twice Amended)   A machine-readable storage, having stored thereon a computer program having a plurality of code sections executable by a machine for causing the machine to perform the steps of:

identifying a voice command having a voice command component and a dictation component within a contiguous utterance, wherein said voice command component is specified by a command grammar and said dictation component is free-form text which is not specified by said command grammar, and wherein said dictation component is embedded within said voice command; and

executing said identified voice command component using at least a part of said dictation component as an execution parameter of said voice command.